MAY 4 1994 -12 20 AM

INTERSTATE COSSICORS CONSISSION

ALVORD AND ALVORD ATTORNEYS AT LAW 918 SIXTEENTH STREET, N.W. SUITE 200

0100211049

WASHINGTON, D.C.

20006-2973

OF COUNSEL URBAN A LESTER

ELIAS C. ALVORD (1942) ELLSWORTH C. ALVORD (1964)

(202) 393-2266

May 4, 1994

FAX (202) 393-2156

Mr. Sidney L. Strickland, Jr. Secretary Interstate Commerce Commission Washington, DC 20423

Dear Mr. Strickland:

Enclosed for recordation pursuant to the provisions of 49 U.S.C. Section 11303(a) are two (2) copies of a Third Amended and Restated Revolving Loan Agreement, dated April 25, 1994, a primary document as defined in the Commission's Rules for the Recordation of Documents under 49 C.F.R. Section 1177.

The names and addresses of the parties to the enclosed document are:

Debtor:

**Herzog Contracting Corporation** 

600 S. Riverside

St. Joseph, Missouri 64502

Secured Party:

The CIT Group/Equipment Financing, Inc.

2110 Walnut Hill Lane Irving, Texas 75038

A description of the equipment covered by the enclosed document is attached thereto as Schedule A.

Also enclosed is a check in the amount of \$18.00 payable to the order of the Interstate Commerce Commission covering the required recordation fee.

Kindly return one stamped copy of the enclosed document to the undersigned.

Very truly yours.

Robert W. Alvord

**Enclosures** 

THIS AGREEMENT AMENDS, SUPERSEDES AND REPLACES THE REVOLVING LOAN AGREEMENT BETWEEN THE PARTIES DATED APRIL 23, 1993 AND IS GIVEN IN SUBSTITUTION FOR AND NOT IN PAYMENT THEREOF.

THIRD AMENDED AND RESTATED

TORDATION NO. 1879 6ED 1425

MAY 4 1994 -12 20 AM **Revolving Loan Agreement** INTERSTATE CONTINUES COMMISSION AGREEMENT between the undersigned (the "Company") and The CIT Group/Equipment Financing, Inc. ("CIT"). CIT agrees, subject to the terms of this Agreement, to make loans to the Company (the "Loans") from time to time from the date hereof to and including \_\_\_\_May 30  $_{-}$ , 19 $^{95}$  (the "Termination Date"), up to but not exceeding, in the aggregate principal amount, at any one time outstanding, the sum of \$\frac{15,000,000.00}{}\$ (the "Line of Credit"). Except for the initial Loan made hereunder, each Loan shall be in the minimum amount of \$100,000.00 or a multiple thereof. All Loans made hereunder will be repayable at CIT's address set forth herein or at such other address as CIT may from time to time direct. or a multiple thereof. All Loans made 2. Condition Precedent to all Loans. CIT shall not be obligated to make any Loan under this Agreement if, at the time of the making of the proposed Loan: (a) an Event of Default, as defined in Section 13, has occurred and is continuing; (b) the aggregate principal amount of Loans outstanding exceeds the Available Line of Credit as defined in Section 7.1; (c) there has been a material adverse change in the Company's financial condition from that shown in the Company's financial statement dated October 31 \_\_\_\_, 19\_<sup>93</sup> 3. Loan Account; Monthly Statements. All Loans will be charged, and payments received on account of such Loans credited, to an account maintained in the Company's name on CiT's books (the "Loan Account"). Each month CIT will render to the Company a statement of the Loan Account which shall constitute an account stated and shall be deemed to be correct, accepted by and binding upon the Company unless CIT shall receive a written statement of exceptions from the Company within 30 days after such statement has been rendered to the Company. In the event CIT should so request, the Company agrees to execute and deliver to CIT such promissory notes of the Company as CIT shall request in order to evidence the Loans, but unless and until CIT should so request, the Loan Account and the monthly statements thereof rendered by CIT to the Company shall constitute the primary evidence of the Loans. 4. Repayment of Loans. 4.1 At any time prior to Termination Date, the Company may make payments to CIT on account of the Loans, provided that the Company may not make any payment which results in the outstanding principal amount owing under the Loan Account to \_. All such payments may, at CIT's option, be applied first to the payment of accrued be less than \$ \_\_0\_\_ interest and then to principal. 4.2 The Company promises to pay the outstanding principal amount owing under the Loan Account as of the Termination Date in 36 equal successive monthly installments, commencing on  $\underline{\text{June } 30}$ , 1995, and on a like date of each month thereafter until such amount has been paid in full, provided, however, that the final installment shall be in the amount of the then unpaid principal amount. 4.3 At any time on or after the Termination Date, the Company may pay the then outstanding principal amount owing on the Loan Account in whole or in part, without penalty, provided that interest accrued to the date of such payment is paid with such payment. Each such partial principal payment shall be in an amount equal to the amount of a monthly installment determined under Section 4.2 or a multiple thereof. All such partial principal payments shall be applied to the monthly installments due under Section 4.2 in the inverse order of their maturities. 5. Interest. All Loans shall bear interest payable monthly at a rate per annum equal to the "governing rate" plus \* % on the average daily unpaid balance of principal outstanding on all such Loans during the month, but in no event greater than the highest rate permitted by applicable law, even if this Agreement shall state a minimum rate of interest. Interest shall be payable within 5 business days after the Company's receipt of CIT's interest statement. \*See Rider "A" attached hereto. "Governing rate" shall mean a rate equal to the highest of (i) the Prime Rate of Chemical Bank or (ii) "The Wall Street Journal Prime Rate" or (iii) the commercial paper rate in effect from time to time. Interest shall be computed on the basis of a year of 360 days. The Prime Rate of Chemical Bank shall mean the rate of interest publicly announced by Chemical Bank in New York from time to time as its Prime Rate. The Prime Rate of Chemical Bank is not intended to be the lowest rate of interest charged by Chemical Bank to its borrowers. "The Wall Street Journal Prime Rate" shall mean the Prime Rate listed by the Wall Street Journal. If more than one Prime Rate is listed in the Wall Street Journal, then the highest rate shall apply. "Commercial paper rate" shall mean the average rate quoted by the Wall Street Journal or such other source as Secured Party may determine for 30-day dealer commercial paper.

The Governing Rate on the date of this Agreement is  $\frac{6.75}{}$  % per annum.

### 6. Grant of Security Interest; Collateral.

As security for the payment of all Loans at any time made by CIT to the Company pursuant to this Agreement and any extensions, renewals or amendments thereof and the payment and performance of all other obligations and indebtedness of the Company to CIT of every kind, nature and description, direct or indirect, absolute or contingent, joint or several, due or to become due, now existing or hereafter arising, including, but not limited to, any obligations and indebtedness of the Company which CIT has acquired or may in the future acquire by way of purchase, assignment or otherwise (all of which are hereinafter referred to collectively as the "Obligations"), the Company grants to CIT a security Interest in the property described in Schedule A attached hereto and in any amendments or additions to such Schedule A, together with all present and future attachments and accessories thereto and replacements and proceeds thereof including amounts payable under any insurance policy (all of which are hereinafter referred to collectively as the "Collateral").

- 6. Grant of Security Interest; Collateral (Continued)
- 6.2 The Obligations shall also be secured by any property in which the Company may have granted, or may in the future grant, a security interest to CIT pursuant to any other agreement, including, but not limited to, any such agreement which CIT acquires by way of purchase, assignment or otherwise.
- 7. Available Line of Credit.
- 7.1 The maximum principal amount of Loans that may, from time to time, be outstanding under this Agreement, and which in no event shall exceed the Line of Credit, is hereinafter referred to as the "Available Line of Credit."
- 7.2 The Available Line of Credit, at any time and from time to time, shall be an amount equal to 84.238 % of the then aggregate appraised value of the Collateral described in Schedule A.
- 7.3 The aggregate appraised value of the Collateral described in Schedule A, as of the date hereof, is \$17,806,700 and the Available Line of Credit as of the date hereof is \$15,000,000.
- 7.4 The fair and correct appraised value of each item of Collateral shall be deemed to be the amount set forth opposite each such item in Schedule A.
- 7.5 The Company may, from time to time, up to and including the Termination Date add additional items of Collateral to Schedule A, provided that each such item of Collateral must be acceptable to CIT in all respects. The appraised value of any such item of new Collateral shall be the cash price (exclusive of taxes and charges) paid by the Company for such equipment and the appraised value of any such item of used Collateral shall be mutually agreed upon between the Company and CIT.
- and CII.

  7.6 The appraised value of each item of Collateral shall be deemed to depreciate at the rate of 2% of the original appraised value of such item per month, effective the first day of each month, commencing May 1, 19 94, or, in the event that Schedule A is subsequently amended to add other Collateral, commencing on the first day of the month following the month in which such Collateral was added to Schedule A.
- 7.7 Any Collateral which is subsequently sold or otherwise disposed of, lost or destroyed, or which in the opinion of CIT has for any other reason lost all collateral value, shall be deemed to have an appraised value of zero.
- 7.8 Notwithstanding anything to the contrary contained in Section 4.2, if at any time the aggregate principal amount of all Loans outstanding exceeds the Available Line of Credit then in effect, the Company will, within 10 days after CIT's request therefor, either:
  - (a) add such additional Collateral to Schedule A to increase the Available Line of Credit to an amount equal to the aggregate principal amount of all loans then outstanding; or
  - (b) pay CIT such amount so that the amount of the Loans outstanding does not exceed the Available Line of Credit.
- 8. Location of Collateral.

The Company and CIT agree that regardless of the manner of affixation, the Collateral shall remain personal property and not become part of any real estate. The Company agrees that the Collateral will be kept at the location or locations specified on Schedule A and will notify CIT promptly in writing of any change in the location of the Collateral within a state specified in Schedule A, but will not remove the Collateral from any such state without the prior written consent of CIT.

9. Representations and Warranties.

The Company represents and warrants to CIT that:

- 9.1 except for the security interest granted hereby, the Collateral is and will remain free from all liens, claims, security interests and encumbrances:
- 9.2 no financing statement covering the Collateral or any proceeds thereof is on file in favor of anyone other than CIT, but if such other financing statement is on file, it will be terminated or subordinated in a manner satisfactory to CIT;
- 9.3 all Information supplied and statements made by the Company in any financial, credit or accounting statement or application for credit prior to, contemporaneously with or subsequent to the execution of this Agreement, are and shall be true, correct valid and genuine;
- 9.4 the Company has full authority to enter into and to perform under this Agreement and in so doing, it is not violating it charter or by-laws, any law or regulation or agreement with third parties, and it has taken all such action as may be necessary or appropriate to make this Agreement binding upon it; and
- 9.5 this Agreement has been duly executed and delivered by the Company and constitutes the legal, valid and binding obligation of the Company that is enforceable against it in accordance with the terms hereof, except as such enforcement may be limited by bankruptcy or other similar laws affecting the rights of creditors generally.
- 10. Company's Agreements.

The Company agrees:

- 10.1 to defend at Company's own cost any action, proceeding, or claim affecting the Collateral;
- 10.2 to pay reasonable attorneys' fees (at least 15% of the then outstanding Loans) and other expenses incurred by CIT is enforcing its rights and remedies under this Agreement;
- 10.3 to pay promptly all taxes, assessments, license fees and other public or private charges when levied or assessed agains the Collateral or this Agreement;
- 10.4 that, if any item of Collateral is a motor vehicle or other property for which a certificate of title is required or permitted b law, Company shall obtain such certificate with respect to the Collateral showing the security interest of CIT thereon an in any event shall do everything necessary or expedient to preserve or perfect the security interest of CIT;

5-SA-2101 (5/92) Revolving Loan Agreement - Single Advance Rate

#### 13. Events of Default (Continued)

13.9 a surety, bonding company or guarantor takes over the Company's performance of any job contracted by the Company.

### 14. Acceleration of Obligations and Remedies.

- 14.1 Upon the occurrence of an Event of Default, the outstanding balance owing under this Agreement and all other Obligations shall, if CIT shall so elect, become immediately due and payable without notice to or demand upon the Company of any kind and the Loans shall bear interest at the same rate as before maturity until paid in full. In no event shall the Company, upon acceleration of the maturity of the Obligations by CIT, or otherwise, be required to pay any interest in excess of the maximum amount permitted by law. Any acceleration of the Obligations, if elected by CIT, shall be subject to all applicable laws, including laws as to rebates and refunds of unearned charges.
- 14.2 Upon the occurrence of an Event of Default and at any time thereafter, CIT shall have all the rights and remedies of a secured party under the Uniform Commercial Code and any other applicable laws, including the right to any deficiency remaining after disposition of the Collateral for which deficiency Company hereby agrees to remain fully liable. The Company agrees that CIT, by itself or its agent, may without notice to any person and without judicial process of any kind, enter into any premises or upon any land owned, leased or otherwise under the real or apparent control of the Company where the Collateral may be or where CIT believes the Collateral may be, and disassemble, render unusable and/or repossess all or any item of the Collateral, and disconnect and separate all Collateral from any other property. The Company expressly waives all further rights to possession of the Collateral after default and all claims for injuries suffered through or loss caused by such entering and/or repossession. CIT may require the Company to assemble the Collateral and return it to CIT at a place to be designated by CIT which is reasonably convenient to both parties. CIT will give the Company reasonable notice of the time and place of any public sale of the Collateral or of the time after which any private sale or any other intended disposition of the Collateral is to be made. Unless otherwise provided by law, the requirement of reasonable notice shall be met if such notice is mailed, postage prepaid, to the address of the Company shown herein at least 10 days before the time of the sale or disposition. The proceeds of any such sale or other disposition of the Collateral shall be applied first to the payment of all expenses of retaking, holding, storing and preparing for sale, selling and the like, next to the payment of reasonable attorneys' fees and other legal expenses incurred by CIT in connection with enforcing any of its rights under this Agreement and then to the payment of the Collateral shall be applied first t

#### 15. Walver of Defaults; Agreement Inclusive.

CIT may in its sole discretion waive a default, or cure, at the Company's expense, a default. Any such waiver in a particular instance or of a particular default shall not be a waiver of other defaults or the same kind of default at another time. No modification or change in this Agreement or any related note, instrument or agreement shall bind CIT unless such changes or modifications shall be in writing signed by CIT. No oral agreement shall be binding on either party.

#### 16. Financing Statements; Certain Expenses.

If permitted by law, the Company authorizes CIT to file financing statement with respect to the Collateral signed only by CIT and to file a carbon, photograph or other reproduction of this Agreement or of a financing statement. At the request of CIT, the Company will execute any financing statements or documents, in form satisfactory to CIT which CIT may deem necessary or advisable to establish and maintain a perfected security interest in the Collateral, and will pay the cost of filing or recording the same in all public offices deemed necessary or advisable by CIT. The Company also agrees to pay all costs and expenses incurred by CIT in conducting UCC, tax or other lien searches against the Company or the Collateral and such other fees as may be agreed. The Company will reimburse CIT for all out-of-pocket expenses incurred by CIT for any appraisals of equipment and charges made by anyone other than members of CIT's own staff in connection with the processing of the Company's Loan application.

### 17. Guaranties.

At, or prior to the making of the initial loan hereunder, the Company will furnish or cause to be furnished to CIT, an unconditional guaranty of the payment and performance of the Company's Obligations, in form and substance satisfactory to CIT, from

William E. Herzog, William R. Herzog and Stanley M. Herzog
WILLIAM E. HERZOG ENTERPRISES, INC.

### 18. Approval of Documentation.

All documentation and other matters relating to the transactions contemplated by this Agreement, including but not limited to the validity and enforceability of the guaranties, the first priority security interest in CIT's favor on the property described in Schedule A, and any releases or subordinations covering such property, shall be satisfactory and acceptable to CIT and its counsel prior to disbursements of any and all Loans hereunder.

### 19. Late Charges.

Any payment not made when due shall, at the option of CIT, bear late charges thereon calculated at the rate of 1 1/2% per month, but in no event greater than the highest rate permitted by relevant law.

### 20. Miscellaneous

Any provisions hereof contrary to, prohibited by or invalid under applicable laws or regulations shall be inapplicable and deemed omitted herefrom, but shall not invalidate the remaining provisions hereof. If the Company is a corporation, the Company represents that this Agreement is executed pursuant to the authority of its Board of Directors. The Company and CIT each hereby waive any right to a trial by jury in any action or proceeding with respect to, in connection with, or arising out of this Agreement, or any note or document delivered pursuant to this Agreement. This agreement shall be binding upon and inure to the benefit of the Company and CIT and their respective successors and assigns, except that the Company riay not assign or transfer any of its rights under this Agreement without the prior written consent of CIT. Section headings are included in this Agreement for convenience of reference only and shall not constitute a part of this Agreement for any other purpose.

If at any time this transaction would be usurious under applicable law, then regardless of any provision contained in this Agreement or in any other agreement made in connection with this transaction, it is agreed that:

# 10. Company's Agreements (Continued)

- that the Company will not misuse, fail to keep in good repair, secrete, or without the prior written consent of CIT, sell, rent, lend, encumber or transfer any of the Collateral notwithstanding CIT's right to proceeds;
- that CIT may, at any reasonable time, enter upon the Company's premises or wherever any of the Collateral may be located, inspect the Collateral and/or the Company's books and records pertaining to the Collateral, and Company shall assist CIT in making such inspection;
- 10.7 that the security interest granted by the Company to CIT shall continue to be effective as long as there are any Obligations owed by the Company to CIT or this Agreement shall remain in effect;
- to preserve and maintain its corporate existence and good standing in the jurisdiction of its incorporation, and qualify and remain qualified as a foreign corporation in each jurisdiction in which such qualification is required; and
- that it will not change its name or principal place of business nor will it merge or consolidate with any other firm or corporation without CIT's prior written consent.

### 11. Insurance and Risk of Loss.

All risk of loss, damage to or destruction of the Collateral shall at all times be on the Company. The Company will procure forthwith and maintain at the Company's expense insurance against all risks of loss or physical damage to the Collateral for the full insurable value thereof for the life of this Agreement plus breach of warranty insurance and such other insurance thereon in amounts and against such risks as CIT may specify, and shall promptly deliver each policy to CIT with a standard long-form mortgagee endorsement attached thereto showing loss payable to CIT; and providing CIT with not less than 30 days written notice of cancellation; each policy shall be in form, terms and amount and with insurance carriers satisfactory to CIT; CIT's acceptance of policies in lesser amounts or risks shall not be a waiver of the Company's foregoing obligations. As to CIT's interest in such policy, no act or omission of the Company or any of its officers, agents, employees or representatives shall affect the obligations of the insurer to pay the full amount of any loss.

The Company hereby assigns to CIT any monies which may become payable under any such policy of insurance and irrevocably constitutes and appoints CIT as the Company's attorney in fact (a) to hold each original insurance policy, (b) to make, settle and adjust claims under each policy of insurance, (c) to make claims for any monies which may become payable under such and other insurance on the Collateral including returned or unearned premiums, and (d) to endorse the Company's name on any check draft or other instrument received in payment of claims or returned or unearned premiums under each policy and to apply the funds to the payment of the indebtedness owing to CIT; provided, however, CIT is under no obligation to do any of the foregoing.

Should the Company fail to furnish such insurance policy to CIT, or to maintain such policy in full force, or to pay any premium in whole or in part relating thereto, then CIT, without waiving or releasing any default or obligation by the Company, may (but shall be under no obligation to) obtain and maintain insurance and pay the premium therefor on behalf of the Company and charge the premium to the Company's indebtedness under this Agreement. The full amount of any such premium paid by CIT shall be payable by the Company upon demand, and failure to pay same shall constitute an event of default under this Agreement.

### 12. Financial Reports.

The Company agrees that, until the Loans have been paid in full, it will furnish CIT:

within 60 days after the end of each fiscal year of the Company, a balance sheet of the Company as at the end of such fiscal year and statements of profit and loss and surplus, all prepared in accordance with generally accepted principles and practices of accounting consistently applied, and certified by independent certified public accountants selected by the Company and satisfactory to CIT;

within 45 days after the end of each of the first three quarters of each fiscal year of the Company, a balance sheet of the Company as at the end of such quarter and statements of profit and loss and surplus for such period, all prepared in accordance with generally accepted principles and practices of accounting consistently applied and certified by the chief financial officer of the Company; and

from time to time, such further information regarding the business affairs and financial condition of the Company as CIT may reasonably require.

### 13. Events of Default.

The occurrence of any of the following events shall constitute an "Event of Default":

- the Company fails to pay any Obligation when due and payable (whether due at scheduled maturity, required prepayment, acceleration or otherwise);
- the Company fails or neglects to perform, keep or observe any term, provision, condition, covenant, representation or warranty contained in this Agreement or in any other present or future agreement between the Company and CIT;
- 13.3 the Company becomes insolvent or ceases to do business as a going concern;
- the filing by or against the Company of any petition or complaint or the commencement of any case under any provision of the Federal bankruptcy taws or the Company admits its inability to pay or fails to pay its debts generally as they mature;
- the Company makes an assignment for the benefit of creditors, its property is attached or a receiver is appointed for the Company or any other insolvency proceedings are instituted by or against the Company; 13.5
- whenever CIT, in good faith, believes the prospect of payment or performance is impaired or in good faith believes that the Collateral is not adequate security for the Obligations or in good faith otherwise deems itself to be insecure; 13.6
- any information furnished by or on behalf of the Company relating to the Collateral or the financial condition or business affairs of the Company is determined by CIT to be false or misleading in any material respect;
- any guarantor dies or defaults in the payment or performance of any Obligation to CIT or any guaranty obtained in connection with this Agreement ceases to be in full force and effect; or

- (a) the total of all consideration which constitutes interest under applicable law that is contracted for, charged or received upon this Agreement or any such other agreement shall under no circumstances exceed the maximum rate of interest authorized by applicable law and any excess shall be credited to the Company; and
- (b) if CIT elects to accelerate the maturity of, or if CIT permits the Company to prepay the Indebtedness, any amounts which because of such action would constitute interest may never include more than the maximum rate of interest authorized by applicable law, and any excess interest, if any, provided for in this Agreement or otherwise, shall be credited to the Company automatically as of the date of acceleration or prepayment.

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| This Agreement shall be governed by, and construed in accordance with, the law of the State of | ssouri |
|--|--------|
|--|--------|

# 22. Special Provisions.

See Special Provisions Instructions below.

SEE RIDER "A" ATTACHED HERETO AND MADE PART HEREOF FOR SPECIAL PROVISIONS. RIDER "A" CONSISTS OF ONE PAGE.

the seal affixed to the foregoing instrument is the corporate seal of said

| State   | Zip Code City                         |                |                              | State                                 | Zip Code      |
|---|---------------------------------------|----------------|------------------------------|---------------------------------------|---------------|
| St. Joseph MO 6.  | 4502<br>Zip Code City                 | Irving         | TX                           | 75038                                 |               |
| Principal Place of Business   | Add                                   | ess            |                              | · · · · · · · · · · · · · · · · · · · |               |
| 600 S. Riverside  |                                       | 2110 Walnut    |                              |                                       | 97            |
| , 🔾   | ,                                     |                | NOTARY PUBLIC -              |                                       | <del>N</del>  |
| By Title Too  | By                                    |                | PHLEPS                       | MOHEBER                               |               |
| 1 me /B   | · · · · · · · · · · · · · · · · · · · |                | Mile OF                      | MISSILER                              |               |
| HERZOG CONTRACTING CORP.  | THI                                   | E CIT GROUP/E  | QUIPMENT FIN                 | ANCING INC.                           |               |
| · · · · · · · · · · · · · · · · · · ·   |                                       | c rough        | "OTARY                       | Motary Hubli                          | .c            |
|   | or Apr                                | i1, 1994.      | CAR AND                      | NY SEA . THE LAND                     |               |
| Dated: 4-25, 1994   | Sworn                                 | to and subscr  | ibed beigie                  | me this 25tl                          | day           |
| personally known, who, being duly sworn,  | , says that h                         | e is the Pres  | ident of Her                 | zos, to me<br>zos, Contract           | ing Corp.     |
| IN WITNESS WHEREOF, the parties have caused to On this 25th day of April, 1994, before personally known, who, being duly sworn, | this Agreement to                     | be executed as | of the date sho              | wn below.                             |               |
|   |                                       |                |                              |                                       |               |
|   | -6                                    | 1 12 1         | FIR                          |                                       |               |
|   |                                       | 1 me           | 1                            |                                       |               |
| certify, under penalty of perj  | ury, that the                         | foregoing i    | s true and c                 | orrect.                               | rener         |
| of the foregoing instrument wa  | s the free a                          | t and deed o   | owiedge that<br>f the corpor | the executi                           | .on<br>irther |
| corporation, that the instrume<br>by authority of its Board of D  | nt was signed                         | l and sealed   | on behalf of                 | the corpora                           | ition         |
|   |                                       |                |                              |                                       |               |

SPECIAL PROVISIONS INSTRUCTIONS - The notations to be entered in the Special Provisions section of this document for use in ALABAMA, FLORIDA, GEORGIA, IDAHO, NEW HAMPSHIRE and OREGON are shown in the applicable State

certify that I am President of Herzog Contracting Corp., that

pages of the Loans and Motor Vehicles Manual.

#### RIDER "A"

Attached to and made a part of Third Amended and Restated Revolving Loan Agreement between Herzog Contracting Corp., Debtor, and The CIT Group/ Equipment Financing, Inc., Secured Party.

## PARAGRAPH 22. SPECIAL PROVISIONS.

So long as any obligations hereunder remain unpaid, the company shall comply with the following covenants:

- 1) Net worth at fiscal year ending 4/30/94 must be a minumum of \$15,500,000 with annual increases to the tangible net worth of a minimum of 40% of after tax earnings for each succeeding fiscal year-end.
- 2) Maintain at all times a minimum ratio of current assets to current liabilities of 1.20 to 1.0.
- 3) Maintain at all times a total debt (both short term and long term) to net worth ratio not to exceed 4.0 to 1.0.
- 4) Advances to stockholders/officers are not to exceed \$2,500,000.00.
- 5) Dividends payable to stockholders are not to exceed \$ 250,000.00.
- 6) Provide on a semi-annual basis a balance sheet and income statement prepared in accordance with generally accepted accounting principles consistently applied and audited by independent certified public accountants, acceptable to secured party within 90 days after the end of the second quarter and fiscal year.

In addition to the payments of principal, interest and other charges due under this Agreement, the Company agrees to pay to CIT a fee in the amount of \$15,000.00 to compensate CIT for the initiation, processing and handling of this revolving credit loan ("Processing Fee") upon initial funding of this Agreement.

In the event that the average monthly useage computed on an annual basis on the Company's revolving loan is less than \$7,500,000.00, the Company agrees to pay CIT a fee equal to .0025 x \$7,500,000 - average monthly useage on the Company's revolving loan) ("Useage Fee"). The Useage Fee shall be payable on or before the Termination Date. For purposes of illustration, the Useage Fee would be calculated as follows assuming that the average monthly useage computed on an annual basis on the Company is \$3,000,000.00: .0025 x (7,500,000.00 - 3,000,000.00) .0025 x (4,500,000.00 = 11,250.00) Useage Fee.

### PARAGRAPH 5. INTEREST (continued)

All loans shall bear interest payable monthly at a rate per annum equal to the "Governing Rate" plus the following percentages:

- 1) On the average daily unpaid principal outstanding from \$0.00 to \$13,000,000.00, the interest rate will be equal to the "Governing Rate" plus .50%, and
- 2) On the average daily unpaid principal outstanding from \$13,000,001.00 to \$15,000,000.00, the interest rate will be equal to the "Governing Rate" plus 1.00%.

| DATED      | 4-25     | ,1994 |
|------------|----------|-------|
| HERZOG CON | TRACTING | CORP. |
| BY/DE      | Her      |       |
| TITLE Pus  |          |       |

Schedule "A" attached hereto and made a part of <u>REVOLVING LOAN AGREEMENT</u> between Herzog Contracting Corp., DEBTOR and The CIT Group/Equipment Financing, Inc., SECURED PARTY dated 4-25, 1994.

|                  |  | Value in       |              |
|------------------|--|----------------|--------------|
|                  | EQUIPMENT  | Thousand of \$ | ITEM #       |
| 1                | 89 Beaver Marquis S/N 46GED0419K1041626                                    | 108.0          | 0100         |
| 2                | B-G Undercar Unloader S/N 358X122  | .9             | 0199<br>0283 |
| 3                | Arrowboard S/N 8591  | .3             | 0661         |
| 4                | John Deere Tractor S/N 736934 W/Load & Buc                                 |                | 0872         |
| 5                | Rhino FLX15 Mower S/N 007408   | 3.2            | 0873         |
| 6                | Geismar Spike Puller S/N 1175 (Model AS-3M                                 |                | 1028         |
| 7                | Komatsu WA5001 WH LD A20890  | 235.0          | 1030         |
| 8                | Polishing Machine S/N BS812  | 7.0            | 1109         |
| 9                | Fuel Tank Farm   | 9.7            | 1133         |
| 10               | J-D Lawn & Gard Trct S/N M00318X113666 W/D                                 | Deck 5.0       | 1141         |
| 11               | Landa Pressure Wash S/N P0591-1749   | 2.2            | 1191         |
| 12               | Land Leveler   | 10.0           | 2131         |
| 13               | CMI Tri-Drum Asph PL 102   | 1,100.0        | 0260         |
| 14               | Cummin KTA2300 Genat S/N 33105785  | 25.0           | 0442         |
| 15               | CMI Tank W/Heater S/N 253  | 10.0           | 0521         |
| 16<br>17         | Portable surge Bin Homemade  | 6.5            | 0604         |
| 18               | 500 BBL Frac Tank S/N JJD-21-6-81<br>Etnyre Dist W/780 Model BTHL SN J7436 | 10.0           | 0900         |
| 19               | Dunrite Pre-Gager S/N 308  | 27.0<br>2.3    | 1034<br>0955 |
| 20               | McCracken Profile RD S/N 111002-10   | 19.3           | 1108         |
| 21               | Weightronics Scale S/N 3075  | .5             | 0117         |
| 22               | CMI Conveyor S/N 116 Model PC3062  | with 607       | 0243         |
| 23               | 1979 Dolberg Conveyr S/N 34501245079                                       | 9.0            | 0559         |
| 24               | 30"X38' Lattice Conv. Homemade   | 3.3            | 1276         |
| 25               | Lincoln 200AMP WELDR JS 902428   | .5             | 1122         |
| 26               | Komatsu WA5001 Load S/N A20220   | 70.0           | 1006         |
| 27               | Komatsu 0755-5 Lodr S/N 15386  | 25.0           | 1009         |
| 28               | JCB 1550B Backhoe S/N 345147   | 12.0           | 0525         |
| 29               | Link Belt HC-78A S/N 7DH1386   | 17.5           | 0679         |
| 30               | Nordberg Track Insp S/N 203  | 1.8            | 0135         |
| 31               | Tennant 280 Sweeper  | 3.0            | 0724         |
| 32               | Cat 120G Motor Grdr S/N 87V5369  | 35.0           | 0986         |
| 33               | J-Deere 1772B Grader S/N a510645   | 45.0           | 0995         |
| 34               | Cedarapids Paver S/N 42433   | 80.0           | 0922         |
| 35               | Hyster C625 Roller S/N 8156C2061Z  | 8.5            | 0820         |
| 36               | Cardnl 60TN Scale S/N 48329  | 5.7            | 1011         |
| 37<br>38         | T/R 40HSP Compressor S/N A3325<br>Cat 980C Loader S/N 63X5566              | .6             | 1136         |
| 39               | Canron Switch Tamper S/N 4371219   | 77.5<br>20.3   | 0492<br>0593 |
| 40               | Sullair 1850 A/Comp S/N 106683   | 6.0            | 1294         |
| 41               | Gradall G3WD Excav. S/N NP391794   | 40.1           | 0837         |
| 42               | Gradall G3WD Excav. S/N NP402013   | 37.8           | 0838         |
| 43               | Komatsu D85E18 Dozer S/N 29894   | 31.5           | 0860         |
| 44               | Concrete Tie Machine PC-80 S/N 2315  | 20.3           | 1385         |
| 45               | 79 Back W/Tie Insert 8990731 Cab #5417635                                  | 20.3           | 0783         |
| 46               | Cat 916 Loader S/N 2XB01153  | 27.5           | 1020         |
| 47               | Laser Rail Alin Syst 40-1123   | 6.5            | 0665         |
| 48               | Laser Rail Alignment S/N 7621  | 6.5            | 0709         |
| 49               | Simplex Rail Puller S/N RE-005   | .8             | 0220         |
| 50               | Geismar Prfile Grind S/N 7287  | .8             | 0453         |
| 51               | Laser Alignment Sys S/N 401093   | 6.5            | 0794         |
| 52               | PT8 Tie Borer S/N 5387   | .8             | 1151         |
| 53               | Canron Consolidator S/N 4471299  | 26.7           | 0518         |
| 54               | BSR8 Bolting Mach S/N 24398  | 1.6            | 0621         |
| 55               | Permaquip Rail Pullr S/N 15242   | 4.0            | 0624         |
| 56<br>57         | Trac-Gopher Underctr S/N 4770107   | 24.3           | 0678         |
| 5 <i>7</i><br>58 | Case 580C Backhoe S/N 9002907 Dirt<br>Sullivan 185 Compres S/N 6N211655    | 8.1<br>4.9     | 0787         |
| 58<br>59         | Sullair 185 Compress S/N 0N211055<br>Sullair 185 Compress S/N 113-0024     | 4.9<br>7.9     | 1113<br>1114 |
| 60               | 19 Rail Dollies 190 through 208  | 24.3           | 1114         |
| 61               | Bemis Solar Arrowbd S/N 91078302   | 4.1            | 1167         |
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|                  |  |                | MA           |
|                  |  |                |              |

|            | -2-  |             | WW           |  |
|------------|--|-------------|--------------|--|
|            |  | ·.1         | 0793<br>Wad  |  |
| 134        | JCB 1550B Backhoe S/N 354769                                 | 8.1         |              |  |
| 133        | JCB 1550B Backhoe S/N 342802-7 Extend                        | 8.1         | 0755<br>0775 |  |
| 132        | JCB 1550B Backhoe S/N 339978                                 | 8.1         | 0636<br>0755 |  |
| 131        | JCB 1550B Backhoe S/N 352974 Extend                          | 8.1<br>8.1  | 0610<br>0636 |  |
| 130        | JCB 1550B Backhoe S/N 345456                                 | 16.2<br>8 1 | 0733         |  |
| 129        | Cat 426 Backhoe S/N 78C04491 Extend                          | 11.3        | 0696         |  |
| 128        | JCB 1550B Backhoe S/N 353070                                 | 8.1         | 0660         |  |
| 127        | JCB 1550B Backhoe S/N 352815                                 | 8.1         | 0587         |  |
| 126        | JCB 1550B Backhoe S/N 3465567                                | 8.1         | 0517         |  |
| 125        | J-Deere 410B Backhoe S/N 720902 R&T Extend                   | 16.2        | 0516         |  |
| 124        | Cat 426 Back E-Stick S/N 7BC04763                            | 16.2        | 0544         |  |
| 123        | Cat 426 Backhoe S/N 7BC04496<br>Cat 426 Backhoe S/N 7BC04759 | 16.2        | 0756         |  |
| 121<br>122 | Cat 426 Backhoe S/N 7BC04489                                 | 16.2        | 0729         |  |
| 120        | JCB 1550B Backhoe S/N 326031                                 | 8.1         | 0628         |  |
| 119        | JCB 1550B Backhoe S/N 347691                                 | 8.1         | 0627         |  |
| 118        | JCB 1550B Backhoe S/N 345553                                 | 8.1         | 0575         |  |
| 117        | J-Deere 410B Backhoe S/N 724316                              | 8.1         | 0533         |  |
| 116        | JCB 1550B Backhoe S/N 334108-7                               | 8.1         | 0501         |  |
| 115        | JCB 1550B Backhoe S/N 342927-7                               | 8.1         | 0776         |  |
| 114        | JCB 1550B Backhoe S/N 355390                                 | 8.1         | 0739         |  |
| 113        | JCB 1550B Backhoe S/N 352934                                 | 8.1         | 0670         |  |
| 112        | Cat 42611 Backhoe-ST S/N 07BC04956                           | 34.0        | 0662         |  |
| 111        | JCB 1550B Backhoe S/N 348718                                 | 8.1         | 0581         |  |
| 110        | Cat 426 Back E-Stick S/N 7BC04775                            | 13.5        | 0536         |  |
| 109        | 89 Gradall W/Hi-Rail S/N 0135260                             | 54.0        | 0834         |  |
| 108        | Case 580C Backhoe S/N 9011023 OTM                            | 8.1         | 0916         |  |
| 107        | Luttig LO-Railer S/N 106-84-3 60D484DOLLY                    | 32.4        | 1206         |  |
| 106        | Sullivan Compressor S/N 204278                               | .8          | 1125         |  |
| 105        | Magnum Concrete Saw S/N 1027860084                           | 6.8         | 1046         |  |
| 104        | Dresser Hirail Crane S/N 020008V009780                       | 48.5        | 0911         |  |
| 103        | Fairmont Track Liner S/N 241552                              | 5.3         | 0871         |  |
| 102        | Nordberg 85 PWR Jack S/N 2395                                | .8          | 0870         |  |
| 101        | O Bear Saw Chemetron S/N 5422616                             | 4.1         | 0806         |  |
| 100        | BSR8 Bolting Mach S/N 24316                                  | 2.1         | 0744         |  |
| 99         | Canron Elec Tamper S/N 1075187                               | 89.1        | 0712         |  |
| 98         | Bomag BW120AD Roller S/N 123258                              | 12.6        | 0706         |  |
| 97         | Spike Puller S/N 439   | 2.9         | 0673         |  |
| 96         | Kershaw Ballast Reg S/N 26-1033                              | 16.2        | 0649         |  |
| 95         | Canron Switch Tamper S/N 4371229                             | 20.2        | 0648         |  |
| 94         | Geismar Spike Puller S/N 747                                 | 2.1         | 0615         |  |
| 93         | Racine Single Anchor S/N AF707                               | 4.0         | 0493         |  |
| 92         | Racine Single Anchor S/N AF708                               | 4.4         | 0486         |  |
| 91         | Petibone Speed Swng S/N 2422                                 | 12.0        | 0481         |  |
| 90         | J-Deere 410B Backhoe s/N 715563                              | 8.1         | 0477         |  |
| 89         | Nordbrg Gaging Mach S/N 308                                  | 6.5         | 0454         |  |
|            | Racor Dual driver S/N 5155                                   | 3.2         | 0430         |  |
| 87<br>88   | Racine Anchor Fast S/N AF706                                 | 4.0         | 0332         |  |
| 86<br>87   | Racor Dual Spiker S/N 5153                                   | 3.2         | 0330         |  |
| 86         | BLW-KNX P150 Paver S/N 57-5044                               | .8          | 0269         |  |
| 84<br>85   | Kershaw Cribber  | 6.8         | 0231         |  |
| 83<br>84   | Nat'l BD Rail Heater S/N 1724                                | 4.9         | 0126         |  |
| 82         | Teleweld Rail Heater S/N JT01764                             | 9.7         | 0111         |  |
| 81         | O Bear Saw W/Hyd ADP S/N 268                                 | 6.5         | 0110         |  |
| 80         | Kershaw Ballast Reg S/N 26-1066                              | 17.0        | 0759         |  |
| 79         | Cat 120G Motor Grdr S/N 87V3531                              | 24.8        | 0752         |  |
| 78         | Petthone Speed Swng S/N 2046                                 | 8.1         | 0611         |  |
| 77 .       | Mark Estdag Tamper S/N 1087891                               | 24.3        | 0594         |  |
| 76         | T/R 185 Compressor S/N 149561                                | 3.6         | 1242         |  |
| 75         | Geismar Profile Grnd S/N 14007 (Model MP-12C)                | 4.2         | 1003         |  |
| 74         | Geismar Prfil Grindr S/N 8910                                | .4          | 0663<br>0747 |  |
| 73         | Racor DD4M Spiker S/N 5156                                   | 4.0         | 0476         |  |
| 72         | Geismar Spike Puller S/N 427                                 | .8<br>.9    | 1124         |  |
| 71         | Joy 185 Compressor S/N 200657                                | 32.4        | 1014         |  |
| 70         | Komatsu WA250 Loadr S/N A60136                               | 5.7         | 0749         |  |
| 69         | Geismar Grinder  | 44.1        | 0839         |  |
| 68         | Gradall G3WD Excavat S/N 8732233                             | 8.1         | 0588         |  |
| 67         | Mark III Tamper S/N 3583639<br>JCB 15508 Backhoe S/N 325681  | 129.6       | 0327         |  |
| 66         | Geismar Profile Grnd S/N 13216                               | 3.6         | 0803         |  |
| 64<br>65   | 91 Ford Water Trk S/N 1FDXK84P2MVA17255                      | 13.5        | 5025         |  |
| 63         | Sullair 250Q A/Comp. S/N 106788                              | 10.7        | 1168<br>1295 |  |
| 62         | Bemis Solar Arrowbd S/N 91078301                             | 4.1         | 1160         |  |
| -:         |  |             |              |  |

| 135  |                |                      |                                      |
|--|----------------|----------------------|--------------------------------------|
| 12.0 J-Do-   |                |                      |                                      |
| 137 Giesmar Park Backho  | _              |                      |                                      |
| 136 Giesmar Rail Saw S/N 137 Simplex Hydric Pulle 139 JCB 1550B Rau  | S/N 726711 -   |                      |                                      |
| 139 J-Da 1550B Backt Pulle   | T Fock         | & Tio                |                                      |
|  |                | . 8                  | .1                                   |
| 141 JCB 1550B Backhoe S/N 143 JCB 1550B Backhoe S/N 144 Cat 42611 Backhoe S/N 145 Cat 42611 Backhoe S/N  | S/N 721 Extend | <sup>2</sup> HZG R   |                                      |
| 142 JCB 1550B Backhoe S/N 143 Cat 42611 Backhoe S/N 144 Cat 42611 Backhoe S/N 145 Cat 42611 Backhoe S/N 146 Cat 42611 Backhoe S/N  | 332535 Rock s  |                      | 8                                    |
| 143  | 347569         | Tie 8.               | 0161<br>0487                         |
| 145 Cat 42611 Backhoe-ST   | 346181         | 70.1                 | 050n                                 |
| J-D- 12011 Back ST S   | N 07BC05271    | 8.1                  | 05 <sub>10</sub>                     |
|  |                | 8.1                  | 0677                                 |
| 148 Case 226 Backhoe S/N 7BC0 149 Case 580C Backhoe S/N 7BC0 150 Case 580C Backhoe S/N 90C 151 Komatsu PC150LC-5 S/N 90C 152 Cat 426 Backhoe S/N 90C   | 723402         | 34.0                 | 05 <sub>22</sub><br>05 <sub>52</sub> |
| 150 Case 580C Backhoe S/N Case   | 4499 RET Exter | 34.0                 | 0669                                 |
|  |                | nd 34.0<br>8.1       | <sup>0</sup> 684                     |
|  |                | 16.2                 | 0722                                 |
|  | M Zg RR        | 8.1                  | 0531<br>055-                         |
| In Cat to Dackhor S/M o  | _ ~            | 0.7                  | 0565<br>0633                         |
| 156 Cat 446 Backhoe-Sm /BC044  | 41 Fu          | 32.4                 | 0833                                 |
| 157 Comatsu PCI50: S/N 6XP00   | BC04890        | 16.2<br>34.0         | 1051                                 |
| 158 Cat 425 Backba EX 6614   | 3              | 16.2                 | 0671                                 |
| Cat 42611 Rack S/N 7RCO4   |                | 34.0                 | 063 <u>1</u>                         |
| 161 Cat 42611 ackhoe S/N 75/N 07B  | 20.5-          | 24.3                 | 0805<br>0658                         |
| Tan Cat an " Backs " 'BCOAn  | -05269         | 40.1<br>16.2         | 0718                                 |
| 163 Cat 426 Back S/N 7BCC 07BC   | 04026          | 27.5                 | 1047                                 |
| ica Cat an Backle Billage  | 1336           | 16.2                 | 0691                                 |
| 2611 Ranioe ST 5/2497  |                | 34.0                 | 0688                                 |
| 167 Cat 426 Backhoe S/N 07BCO  | 4933           | 16.2                 | 0509<br>0638                         |
|  |                | 16.2                 | 0646                                 |
|  |                | 34.0<br>34.0         | 05 <sub>57</sub>                     |
|  | bo.            | 16.2                 | 0635                                 |
|  |                | 16.2                 | 0653<br>0802                         |
|  |                | 16.2                 | 0710                                 |
| in. Cat an Backh BCOAA.  | j              | 16.2<br>13.5         | 0737                                 |
| 1/5 Cat 426 Backha De-ST S/N 0/BC04940   | , 1            | 6.2                  | 0616                                 |
| Can - Back BCDA - 350  | 1.             | 6.2                  | 0535<br>065-                         |
| In UCD 1- Backs 1 S/N on   | 34             | .0                   | 0655<br>0619                         |
| 179 Cat 426 PLOad/Back C 8985122 CF  | 34             | • U                  | 626                                  |
|  | $RZG_{RR}$ 34. |                      | 637                                  |
| Cat Back P S/N 3/57  | 8.             | ,                    | 72                                   |
| JCP 426 Backha Stick S/N a Extens  | 16.2           | ,                    | 52                                   |
|  | 22.5           | 01:<br>054           | /7<br>In                             |
| 10- U(P 1- 11000- 714 1520-  | 8.1            | 054                  | 1                                    |
| 185  | 16.2<br>16.2   | 055                  | 5                                    |
|  | 8.1            | 0602                 |                                      |
| 187  | 81.0           | 0618<br>0629         |                                      |
| 190 Cat 426 Backhoe S/N 94242-80   | 8.1            | 0640                 |                                      |
|  | 16.2<br>34.0   | 0644                 |                                      |
| Care SOC Back: S/N 7RCO4 Extens  | 153.9          | 0645                 |                                      |
| 193  | 16.2           | 0656                 |                                      |
| 195 Case 580C Backhoe S/N 9009554 OTM  | 16.2           | 0676<br>0695         |                                      |
|  | 16.2           | 0727                 |                                      |
| 197 Case 580C Backhoe S/N 9005965 OTH  | 8.1<br>8.1     | 0732                 |                                      |
| Backs W 400c Olm   | 8.1            | 0740                 |                                      |
| NOME BACKL ON YOUTE OFM HOME   | 8.1            | 079 <u>1</u><br>0796 |                                      |
| 201 30X10 PC150LC-5 S/N 9011119 OTM  | 8.1            | 0813                 |                                      |
| 202 Wood Tie Calle Scale A70021  | 8.1<br>8.1     | 081⊿                 |                                      |
| 201 Wood Tie Gantry Pc-80 S/N 2315 204 ADZE Life Applicator W/Hot W Machines 205 Bobcat 853 Loader S/N 5002 W and 2 c  | 8. 1           | 0836                 |                                      |
| 204 ADZE Life Applicator Winch 60 M  | 72.0           | 0918<br>0919         |                                      |
| Date 653 race of the Mach  | 4.0            | 1050                 |                                      |
| 203 Adtent Brackets-GEN Winch 60 Machines 204 Bobcat 853 Loader S/N 509711101 206 Pettbone Speed Swng S/N 1959 Model 442B  | 52.7<br>486.0  | 1103                 |                                      |
| Grader S/M 1959 Model  | . 8            | 1380                 |                                      |
| 523994 442B  | 13.5           | 0523                 |                                      |
|  | 8.1            | 0693<br>1074         |                                      |
| -3-  | 80.0           | 1077                 |                                      |
|  |                | 0961                 |                                      |
| The second of th |                | way                  |                                      |
|  |                | O-CUI                |                                      |

| 207        | Cat 916 Wheel Loader S/N 2XB1418                               |              |              |
|------------|--|--------------|--------------|
| 208        | Melroe 743 Bobcat S/N 5019M38500                               | 32.5         | 1025         |
| 209        | Cat 920 Loader S/N 75J1554                                     | 6.0          | 1079         |
| 210        | NCR 30X30 Chanl Conv S/N 49626                                 | 16.2         | 1164         |
| 211        | NCR 30X30 Chanl Conv. S/N 49627                                | 3.7          | 0107         |
| 212        | NCR 30X110 Radl Stac S/N 49471                                 | 3.7          | 0108         |
| 213        | 86 Terex Rock Hauler S/N T3709                                 | 13.7         | 0109         |
| 214        | 86 Terex Rock Hauler S/N T3706                                 | 50.0         | 0201         |
| 215        | 86 Terex Rock Hauler S/N T3708                                 | 50.0         | 0218         |
| 216        | Terex 3307 End Dump S/N 68598                                  | 15.0         | 0219         |
| 217        | 86 Terex Rock Hauler S/N HH31041                               | 37.5         | 0224         |
| 218        | 88 Terex Rock Hauler S/N HH31042                               | 80.0         | 0230         |
| 219        | Peerless Surge Bin S/N 18280                                   | 80.0<br>15.0 | 0233         |
| 220        | Terex 3307 Rock Trk S/N 70015 (40TN)                           | 37.5         | 0236         |
| 221        | J-Deere 410B Backhoe S/N 706815                                | 15.0         | 0264         |
| 222        | Peerless Conveyor S/N 14260-2                                  | 18.0         | 0377<br>0545 |
| 223        | 78 Mack Water Truck S/N R79751698                              | 15.0         | 0548         |
| 224        | 50 Ton Crushing Bin  | 12.5         | 0556         |
| 225        | JCB Hyd Hammer Unit S/N 25626                                  | 2.5          | 0558         |
| 226        | 1979 Kolbrg Conveyor S/N 37081306079                           | 6.2          | 0562         |
| 227        | 1979 Kolbrg Conveyor S/N 37071306079                           | 6.2          | 0564         |
| 228        | 1978 Kolbrg Conveyuor S/N 301963012078                         | 15.0         | 0576         |
| 229        | Atlas Conveyor S/N 8660  | 13.5         | 0579         |
| 230        | Drive Over Hopper with Conveyor                                | 10.0         | 0582         |
| 231        | Deister Shake Screen S/N 579283                                | 50.0         | 0585         |
| 232        | Kolman 5"X10" Screen 88-152                                    | 3.5          | 0590         |
| 233        | AMIDA Light Plant S/N 870380150                                | 2.5          | 0770         |
| 234        | Dart Light Plant S/N 304                                       | 2.5          | 0777         |
| 235        | Gorman Rupp 6" Pump S/N 670083                                 | 2.0          | 0982         |
| 236        | 4-Bin Cold Feed from Land                                      | 15.0         | 0996         |
| 237        | Cooper E-80 RR Scale 525-2400                                  | 24.3         | 1002         |
| 238        | Komatsu WA5001 Load S/N A20221                                 | 90.0         | 1008         |
| 239        | Komatsu WA600 WH LDR S/N A10361                                | 175.0        | 1010         |
| 240        | Thurman Scale 65X10 S/N 44681 (Model 8100)                     | 22.5         | 1037         |
| 241        | Kom. WA500-1 WH LDR S/N A20839                                 | 150.0        | 1055         |
| 242        | Peerless Belt Loader 42 X 70 s/N 480237                        | 17.5         | 1057         |
| 243        | Lister 8" Pump S/N 3600048CR4A002                              | 7.0          | 1061         |
| 244        | Komatsu PC650 Shovel S/N 10784                                 | 150.0        | 1062         |
| 245        | Pump MQ 6X6 S/N 601D-2747                                      | 1.5          | 1063         |
| 246        | Melroe 743 Bobcat S/N 5019M38080                               | 6.0          | 1073         |
| 247        | Pettbone Speed Swng S/N 2575                                   | 23.6         | 1083         |
| 248        | Amida Light Plant S/N 85109438                                 | 3.5          | 1086         |
| 249        | Komatsu PC400LC3 EX S/N A12579                                 | 85.0         | 1097         |
| 250        | NPK H-12X Hyd. Hamm. S/N 33896                                 | 25.0         | 1116         |
| 251        | 87 I/R P250WD Compr. S/N 161172                                | 6.5          | 1129         |
| 252        | Water Pump 125HP   | 3.5          | 1132         |
| 253        | Lincoln Welder W/Trl S/N A940471                               | 2.5          | 1162         |
| 254        | Landa Pressure Wash S/N P0891-7888                             | 2.5          | 1193         |
| 255        | Jaw Primary S/N 38483  | 90.0         | 1208         |
| 256        | Ribble Feeder 10X14 Unknown                                    | 2.2          | 1209         |
| 257<br>258 | El Jay Cone 54 Stand W/6X16 Scren S/N 42F0379                  | 80.0         | 1210         |
| 259        | El Jay Cone 54 Fine With 5X16 Screen S/N 211                   | 65.0         | 1211         |
| 260        | Control Van Trailer S/N 24796<br>36X60 OMCO Conveyor S/N S6796 | 20.0         | 1212         |
| 261        |  | 9.0          | 1214         |
| 262        | 36X18 OMCO Conveyor Unknown<br>36X50 OMCO Conveyor S/N S6797   | 2.7          | 1215         |
| 263        | 36X50 OMCO Conveyor S/N S6798                                  | 7.5          | 1216         |
| 264        | 30X24 Channel Convyr Unknown                                   | 7.5          | 1217         |
| 265        | 30X50 Ribble Conveyr Unknown                                   | 3.0<br>6.3   | 1219         |
| 266        | 36X60 Ret Conveyor S/N CP124                                   | 9.0          | 1220         |
| 267        | 36X50 Ret Conveyor S/N CP130                                   | 7.5          | 1221<br>1222 |
| 268        | OMCO Radial Stacker 36X104 S/N S7811                           | 15.6         | 1223         |
| 269        | BMC 36X90 Chanel FRM S/N 686-6                                 | 13.5         | 1223         |
| 270        | BMC 42X12 Chnl Fram S/N 686-9                                  | 22.4         | 1229         |
| 271        | BMC 48X76 Truss Fram S/N 786-1                                 | 15.2         | 1230         |
| 272        | 36X40 Conveyor Homemade  | 6.0          | 1237         |
| 273        | Recycle Bins Brown Bros Shopmade                               | 20.0         | 1240         |
| 274        | BMC Hydra Stacker S/N 222                                      | 5.0          | 1246         |
| 275        | BMC Channel Conveyor S/N 1186-3                                | 6.5          | 1249         |
| 276        | Syntrone Feeders (4) 807 808 853 854                           | 15.0         | 1250         |
| 277        | 65' Lattice Conveyor S/N NEE4265SC                             | 8.1          | 1251         |
| 278        | 95' Lattice Conveyor S/N NEE4295SC                             | 11.9         | 1252         |
| 279        | 26' Channel Conveyor S/N NEE4226CF                             | 3.2          | 1253         |
|            |  |              | wat          |
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| 280        | Ramsey Belt Scale S/N 9377   | 7.5          | 1254         |
|------------|--|--------------|--------------|
| 281        | BMC Truss Conveyor S/N 872-5   | 18.0         | 1259         |
| 282        | 36X130 Truss Conveyr Browne Bros Made  | 19.5         | 1261         |
| 283        | Browne Conveyor Shopmade   | 6.0          | 1262         |
| 284<br>285 | 42X60 Channel Convyr Homemade  | 12.0         | 1265         |
| 286        | BMC Truss Conveyor S/N 882-02<br>Butler Radial Stackr S/N 872-7                          | 10.0         | 1266         |
| 287        | 85 Terex Rock TK3307 S/N B23913  | 6.0<br>65.0  | 1267         |
| 288        | 3307 Terex Rock TK S/N 71190   | 37.5         | 0221<br>0223 |
| 289        | Terex 3307 Rock Trk S/N 71893 (40 TN) 1982   | 37.5         | 0263         |
| 290        | Cat 120 Motor Grader S/N 10R3028   | 15.0         | 0275         |
| 291        | Pioneer 8X20 Screen 820-332DG170   | 42.5         | 0586         |
| 292        | Read RD-150B Screen 497 CD3179D960069  | 85.0         | 0592         |
| 293        | TY Rocket Screen S/N 50-1027   | 1.5          | 0598         |
| 294        | Komatsu 220 Excvtr S/N 21143   | 30.0         | 0625         |
| 295<br>296 | Ramsey Control Trlr 10X30<br>Cummin 50KW Genatr S/N 44104261                             | 7.5          | 0818         |
| 297        | Pac. Rail Car Scale S/N 298-14441  | 5.0<br>19.0  | 0967<br>1001 |
| 298        | Komatsu WA5001 Lodr S/N A20288   | 70.0         | 1012         |
| 299        | Komatsu WA600-1 Load S/N A10371  | 150.0        | 1026         |
| 300        | Pioneer Stacker S/N 36PFSC185  | 15.0         | 1038         |
| 301        | Komatsu WA5001 Lodr S/N 10416  | 65.0         | 1044         |
| 302        | Komat PO650-1 Shovel S/N 10200   | 70.0         | 1064         |
| 303        | Gorman Rupp 6" Pump S/N 826967   | 4.0          | 1071         |
| 304        | Cornell Water Pump S/N 81670   | 7.2          | 1072         |
| 305        | Landa PR WSHR S/N 1S9UP1229NE359107  | 3.5          | 1199         |
| 306        | EMC 20" Chnel Convyr S/N 10863   | 2.5          | 1205         |
| 307<br>308 | 36X50 OMCO Conveyor S/N 58795<br>BMC 20" Chnel Convyr S/N 10864                          | 7.5<br>2.5   | 1213<br>1218 |
| 309        | Miller Welder S/N JG040011 DT851333TRL   | 2.5          | 1227         |
| 310        | BMC Truss Conveyor S/N 1186-2  | 5.0          | 1233         |
| 311        | Pioneer Apron Feeder S/N AF42113   | 22.5         | 1235         |
| 312        | Simpl. 8 X 20 Screen S/N 3820-M160A-2399   | 55.0         | 1244         |
| 313        | 20TN Surge Bin W/Con Homemade  | 10.0         | 1247         |
| 314        | BMC 30X60 Conveyor S/N 407   | 7.5          | 1248         |
| 315        | BMC 50' Truss Convyr S/N 10862   | 6.2          | 1255         |
| 316        | BMC 50' Truss Convyr S/N 10861   | 6.2          | 1256         |
| 317        | Conveyor 42" x 50" Homemade  | 10.0<br>6.2  | 1257         |
| 318        | 48X50 Channel Convyr S/N H6969<br>Simplicity Rip Rap S/N 7420-OF160B-1476                | 17.5         | 1269<br>1270 |
| 319<br>320 | Discharge Conveyor N/A 48" X 35'6"   | 7.0          | 1271         |
| 321        | Lattice Conveyor N/A 48" x 60"   | 12.0         | 1272         |
| 322        | 36"X50" Channel Conv. Homemade   | 7.5          | 1273         |
| 323        | 36"X20" Lattice Conv. Homemade   | 3.0          | 1274         |
| 324        | 36"X20" Conveyor Homemade  | 3.0          | 1277         |
| 325        | S3000 Gyratory Crush S/N 8EA07485  | 112.5        | 1278         |
| 326        | H4000 Hydro Crusher S/N 8EA07486   | 112.5        | 1279         |
| 327        | Tamrock DHA600 Drill S/N 706582  | 90.0         | 1280         |
| 328        | Simp. Rip Rap Plant S/N 7420-OF-160D-3945  | 37.5<br>.8   | 1293<br>1201 |
| 329<br>330 | 30X12 Chnel Convyr Unknown<br>Trammel Screen S/N 391821                                  | 2.0          | 1005         |
| 331        | Unibridge 30x10 Scal S/N 87135   | 7.0          | 1090         |
| 332        | Unibridge 30X10 Scal S/N 87136   | 7.0          | 1091         |
| 333        | Komatsu 450 Loader S/N A20314  | 72.5         | 1021         |
| 334        | 86 Ford Concrete Trk S/N 1FDZU90L7GVA51420   | 25.0         | 8021         |
| 335        | 89 Intl Concrete Trk S/N 2HTTUGJT7KC018402   | 35.0         | 8022         |
| 336        | 85 Ford Concrete Trk S/N 1FDYU8OUOVA32687  | 20.0         | 8023         |
| 337        | 85 Ford Concrete Trk S/N 1FDYU80U0FVA32690   | 20.0         | 8024         |
| 338        | 85 Ford Concrete Trk S/N 1FDYU80U4FVA32689   | 20.0         | 8025<br>8026 |
| 339        | 87 Ford Concrete Trk S/N 1FDYU90LXHVA50131<br>87 Ford Concrete Trk S/N 1FDYU90LXHVA46838 | 32.5<br>40.0 | 8027         |
| 340<br>341 | 87 Ford Concrete Trk S/N IFDIO3012ANVA40030  | 32.5         | 8028         |
| 342        | 87 Ford Concrete Trk S/N 1FDYU90L9HVA50136   | 40.0         | 8029         |
| 343        | 87 Ford Concrete Trk S/N 1FDYU90L8HVA46840   | 35.0         | 8030         |
| 344        | 87 Ford Concrete Trk S/N 1FDYU90L5HVA50134   | 32.5         | 8031         |
| 345        | 87 Ford Concrete Trk S/N 1FDYU90L8HVA50127   | 32.5         | 8032         |
| 346        | 87 Ford Concrete Trk S/N 1FDYU90L1HVA46839   | 32.5         | 8033         |
| 347        | 87 Ford Concrete Trk S/N 1FDYU90L7HVA50121   | 32.5         | 8034         |
| 348        | 87 Ford Concrete Trk S/N 1FDYU90LAHVA50129   | 32.5         | 8035         |
| 349        | 87 Ford Concrete Trk S/N 1FDYU90L6HVA50126   | 32.5<br>32.5 | 8036<br>8037 |
| 350<br>351 | 87 Ford Concrete Trk S/N 1FDYU90L0HVA50123<br>89 LT8000 Conc Truck S/N 1FDZU82A9KVA51952 | 35.0         | 8062         |
| JJ1        | 22 PI2006 COIL LINCK DAM ILDBOOMDSKANIES   | • <b>-</b>   | WEB          |
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| 352        | 89 LT8000 Conc Truck S/N 1FDZU82AOKVA51953                     | 40.0     |       |  |
|------------|--|----------|-------|--|
| 353        | 90 19000 Cone Brush CAN INDENDATABLE AND A                     | 40.0     | 8063  |  |
|            | 90 L9000 Cone Truck S/N 1FDZU90L3LVA19798                      | 40.0     | 8064  |  |
| 354        | 90 L9000 Conc Truck S/N 1FDZU90L8LVA20638                      | 40.0     | 8065  |  |
| 355        | 89 Heil Concr Trlr S/N 1HLS4M7B6K7T01333                       | 22.5     | 8111  |  |
| 356        | CON E CO Lopro Plant C3580                                     | 72.5     | 8202  |  |
| 357        | CON E CO Main Plant  | 42.5     | 8203  |  |
| 358        | CON E CO 300 Plant   |          |       |  |
| 359        |  | 3.5      | 8204  |  |
|            | Paving Leveler S/N 22917                                       | 1.6      | 0143  |  |
| 360        | CMI Conveyor 170 Model 3062                                    | .8       | 0247  |  |
| 361        | B-G DM75 Asphlt Plnt 75X116                                    | 283.5    | 0249  |  |
| 362        | B-G DM75 Dryer CFM Washer S/N DM75X116                         | 90.0     | 0816  |  |
| 363        | Uni-Bridge Scale 86045 & 86046                                 | 12.1     |       |  |
| 364        |  |          | 1035  |  |
|            | Hewitt-Robins SO Car S/N 1436                                  | 58.5     | 0102  |  |
| 365        | Asphalt Storage Tank   | 93.2     | 0241  |  |
| 366        | 2-Bin Recycle Port 109 Model PF225                             | with 607 | 0245  |  |
| 367        | Shaker Screen  | with 607 | 0262  |  |
| 368        | CDRAPDS Buzzer Screen S/N 32840                                | with 607 | 0294  |  |
| 369        |  |          |       |  |
|            | Nordberg BJ Pwr Jack S/N A365739                               | 1.6      | 0315  |  |
| 370        | BSR8 Bolting Mach. S/N 20668                                   | 1.6      | 0465  |  |
| 371        | Asphalt Storage Tank   | 15.0     | 0524  |  |
| 372        | CMI UDM 1900 Asph PL S/N 125                                   | 550.0    | 0607  |  |
| 373        | BSR8 Bolting Mach S/N 24396                                    | 1.6      | 0620  |  |
| 374        | Portable Crusher S/N 190                                       | .2       | 0634  |  |
|            | •  |          |       |  |
| 375        | Panel Rail Lifter Unknown                                      | .4       | 0642  |  |
| 376        | Recycle Entry Port   | with 607 | 0700  |  |
| 377        | CEI 4000 Heater S/N H-50081                                    | 1.5      | 0707  |  |
| 378        | CEI Hot Oil Heater S/N H101093                                 | 27.5     | 0708  |  |
| 379        | CEI 3000C Heater S/N H36579                                    | 7.5      | 0726  |  |
|            |  |          |       |  |
| 380        | Diesel Power Wench S/N 22748                                   | .8       | 0745  |  |
| 381        | Goodall Start All Model 1117A S/N 40243                        | .5       | 0789  |  |
| 382        | Wacker RD1100 Roller S/N 581401068                             | 5.0      | 0797  |  |
| 383        | Nordberg CZ Adzer S/N 3852                                     | 3.6      | 0804  |  |
| 384        | Estee 100 Silo w/607 6712-756                                  | with 607 | 0849  |  |
| 385        | Estee Surge Silo 277-5926                                      | with 607 | 0878  |  |
|            | · · · · · · · · · · · · · · · · · · ·                          |          |       |  |
| 386        | WINSL 50TN Scale S/N 42132                                     | 14.0     | 0913  |  |
| 387        | Estee Surge Silo S/N 73-4069                                   | with 607 | 0914  |  |
| 388        | Broce Hid Broom 1986   | 4.5      | 0983  |  |
| 389        | Geismar Rail Grinder S/N 12831 (Model MC-3)                    | 8.1      | 1004  |  |
| 390        | Kent KB 555 Breaker S/N 55437                                  | 1.4      | 1007  |  |
| 391        | Etnyre Dist W/235 Model BTHL S/N J3004                         | 27.5     | 1027  |  |
|            |  |          |       |  |
| 392        | PTB Tie Borer S/N 6183   | .8       | 1047  |  |
| 393        | PTB Tie Borer S/N 5890   | .8       | 1058  |  |
| 394        | Multi Quip 3" Pump 301TA8061                                   | .4       | 1066  |  |
| 395        | Barrier Picker 87001 & 87002                                   | .5       | 1105  |  |
| 396        | Troxler 4640 Gauge S/N 176                                     | 1.3      | 1111  |  |
|            |  |          | 1126  |  |
| 397        | Troxler 3411B Gauge S/N 12506                                  | 1.3      |       |  |
| 398        | Troxler 3241B Gauge S/N 263                                    | 1.3      | 1127  |  |
| 399        | Herzog Hyd Dolly 1501 Shopmade                                 | .2       | 1134  |  |
| 400        | Cummins 100KW Genrtr S/N 44218759                              | 6.5      | 1143  |  |
| 401        | BSR8 Bolting Mach S/N 22019                                    | 3.1      | 1150  |  |
| 402        | AEAD Welder Unknown  | 1.0      | 1160  |  |
|            |  | 15.0     | 1161  |  |
| 403        | CRPDS BSF531 Paverr S/N 39298                                  |          |       |  |
| 404        | Troxler 3440 Gauge S/N 15073                                   | 1.3      | 1171  |  |
| 405        | Troxler 4640 Gauge S/N 346                                     | 1.3      | 1172  |  |
| 406        | Ultra Sonic Testor S/N 592                                     | 1.3      | 1175  |  |
| 407        | Troxler 3440 Gauge S/N 15164                                   | 1.6      | 1183  |  |
| 408        | 1970 Strick Dolly S/N 3681                                     | .5       | 1185  |  |
|            |  |          |       |  |
| 409        | Troxler 3440 Gauge S/N 15184                                   | 1.3      | 1186  |  |
| 410        | T/R 185 Compressor S/N 149560                                  | 3.5      | 1241  |  |
| 411        | Barber-Green Convyr S/N PK60B548                               | 7.5      | 1263  |  |
| 412        | Wash Pad Filter Sys. ST CL S/N P0887-4446                      | 15.0     | 1189  |  |
| 413        | 67 Ferg 25TN Rlr S/N 2511512                                   | 2.5      | 0210  |  |
| 414        | Pettbone Speed Swng S/N 2008                                   | 13.0     | 0280  |  |
|            | •                        |          |       |  |
| 415        | Etnyre Dist W/309 Model BTHL S/N J1651                         | 25.0     | 0323  |  |
| 416        | Road Dryer Homemade  | .3       | 0426  |  |
| 417        | Case 1370 Tractor S/N 8715052                                  | 1.5      | 0455  |  |
| 418        | JCB 1550B Backhoe S/N 338792                                   | 14.0     | 0528  |  |
| 419        | JCB 1550B Backhoe S/N 348442 Extend                            | 17.5     | 0550  |  |
| 420        | JCB 1550B Backhoe S/N 3212777 R & T                            | 7.5      | 0591  |  |
|            | ·  |          |       |  |
| 421        | JCB 1550B Backhoe S/N 345428                                   | 17.5     | 0608  |  |
|            |  |          |       |  |
| 422        | Gorman Rupp 6" Pump S/N 647942                                 | 2.5      | 0643  |  |
| 422<br>423 | Gorman Rupp 6" Pump S/N 647942 Fairmont Rail Lifter S/N 232482 | .8       | 0657_ |  |
|            |  |          | 0657  |  |
|            |  |          |       |  |

| 424 | JCB 1550B Backhoe S/N 354696                 | 17.5  | 0.500 |
|-----|--|-------|-------|
| 425 | Broce T15 Broom S/N 2742                     |       | 0698  |
| 426 | BSR8 Bolting Machine S/N 24314               | 6.5   | 0716  |
| 427 |  | 2.1   | 0743  |
|     | JCB 1550B Backhoe S/N 341720                 | 15.0  | 0761  |
| 428 | Fairmont Rail Lifter S/N 235728              | .8    | 0824  |
| 429 | Rosco Mdl5 Smallflat S/N 7159                | .3    | 0856  |
| 430 | Etnyre Bit Curb Paver S/N P-1367 Mdl CP125A  | •5    | 0909  |
| 431 | Kershaw Ballast Reg S/N 25-1451              | 20.0  | 0926  |
| 432 | Canron Elec Tamper S/N 1087881               | .3    | 0929  |
| 433 | Melroe 743 Bobcat S/N 5019M27238             | 6.5   | 1022  |
| 434 | Etynre Distr. W/250 Model 8THL S/N J9369     | 20.0  | 1067  |
| 435 | Etynre Tank W/251 S/N J4706                  | 10.0  | 1068  |
| 436 | Solrtron Arrowboard S/N 22746H2965           | .2    |       |
| 437 |  |       | 1145  |
|     | Arrowboard S/N 22746H3345                    | .2    | 1148  |
| 438 | Arrowboard S/N 22746H3355                    | .2    | 1149  |
| 439 | T/R Light Plant S/N 891200573                | 1.0   | 1153  |
| 440 | Universal Roll Crshr S/N 200X13              | 1.0   | 1190  |
| 441 | Jumbo Drill 1                                | 1.0   | 7088  |
| 442 | 74 Home Dolly S/N NA10558                    | .4    | 0466  |
| 443 | JCB 1550B Backhoe S/N 321699-7               | 8,1   | 0600  |
| 444 | Clarco Windrow Elev S/N 1125                 | 5.3   | 1065  |
| 445 | Clarco Windrow Elev S/N 88-178               | 11.2  | 1197  |
| 446 |  |       |       |
|     | 7 Yd Port, Surge Bin Unknown                 | 3.0   | 0167  |
| 447 | Lincoln Welder S/N 1020609                   | 3.0   | 0905  |
| 448 | FMC Linkbelt Crane S/N 47Hll398              | 37.5  | 0910  |
| 449 | Melroe 743-B Bobcat S/N 509320262            | 12.5  | 1075  |
| 450 | Kolberg 16" Rot Screen S/N 16-16-5-RS-71     | 5.0   | 1204  |
| 451 | Rome Disk Cat Grader Homemade                | 2.5   | 1238  |
| 452 | 86 Etnyre Tank Trlr S/N T1609                | 14.0  | 0145  |
| 453 | 80 Hyster C530 Rlr S/N A91C3039Z             | 7.5   | 0174  |
| 454 | Buckeye Sealing Machine S/N 0302-022         | 3.5   | 0198  |
|     |  | 50.0  |       |
| 455 | Blaw Knox Widener S/N 1950305                |       | 0270  |
| 456 | Model PK50 Conveyer S/N PK50X529             | 7.5   | 0328  |
| 457 | BG 5A145 Paver S/N 5A145X191                 | 15.0  | 0513  |
| 458 | Bomag BW120AD Roller S/N 97806               | 6.5   | 0532  |
| 459 | 75 Hyster C530A Rlr S/N A91C-2385V           | 7.5   | 0606  |
| 460 | Broce T10 Broom S/N 2459                     | 5.0   | 0701  |
| 461 | Broce T15 Broom S/N 2664                     | 6.0   | 0702  |
| 462 | Hmde Trench Spreader None                    | 3.0   | 0731  |
| 463 | 78 Hyster C350B Rolr S/N 889C-3782X          |       | 0753  |
| 464 | Stow 1 Ton Roller S/N 8503527                | .7    | 0795  |
|     |  | 10.0  | 0808  |
| 465 | Bomag BW201AD Roller S/N 400189              |       |       |
| 466 | Bomag BW201AD Roller S/N 400139              | 20.0  | 0810  |
| 467 | Cat 120 Motor Grdr S/N 89G1056               | 10.0  | 0844  |
| 468 | Mitsu MG100 Grader S/N 019                   | 14.0  | 0902  |
| 469 | 74 Ingram 30TN Rlr S/N 442831Q33             | 3.0   | 0953  |
| 470 | Butler Cement Tanker S/N 1015-A43 (Pig)      | 15.0  | 0988  |
| 471 | Blawknox Trnch Roller S/N 105492             | 2.0   | 1018  |
| 472 | Buff-Sprg Trnch Roller S/N TR3C26180-3       | 2.0   | 1078  |
| 473 | Boiler W/Trailer R3642 Trlr S/N 26302        | 45.0  | 1101  |
| 474 | Cummins 725KW Genert S/N 31132572 w/Trailer  | 35.0  | 1102  |
|     |  | 1.0   | 1128  |
| 475 | Barber-Green Screen Unknown                  |       |       |
| 476 | Air Booster W/#9031 S/N 1L4A19220F1013662    | 8.5   | 1135  |
| 477 | 79 Etnyre Tank Trlr S/N K2924K9530           | 12.5  | 1139  |
| 478 | Cat AP1200 Paver S/N 2JD00182                | 30.0  | 1188  |
| 479 | H-Robins Imp. Crusher S/N 206728             | 121.5 | 1207  |
| 480 | Univ. Apron Feeder S/N 408X493               | 5.0   | 1245  |
| 481 | Ballast Consolidator S/N 147147              | 2.9   | 0730  |
| 482 | T/R Vibr SP43 Roller S/N 4648                | 16.2  | 0829  |
| 483 | Gradall 660C S/N 393193                      | 32.4  | 0830  |
| 484 | Kershaw Ballast Reg S/N 26-969               | 16.2  | 0363  |
| 485 | Jackson 6500 Tamper S/N 135535               | 24.3  | 0674  |
| 486 | GP7 Locomotive 5773 S/N 51J121 Her Serv 4022 | 24.3  | 1309  |
|     |  |       | 0163  |
| 487 | B-G 848A Asphalt Plant S/N 848AX171          | 8.1   |       |
| 488 | Portable Baghouse S/N CP-71-1-1008           | 48.6  | 0165  |
| 489 | Atlas 750 Compressor S/N 825826              | 4.0   | 1060  |
| 490 | Landa PR Wshr S/N 11YUS1116NT000883          | 2.5   | 1198  |
| 491 | Cat 140G Motor Grader S/N 72V3666            | 37.5  | 0985  |
| 492 | T/R 185 Compressor S/N 153773                | 3.0   | 1264  |
| 493 | 91 Ford Water Trk S/N 1FDXK84P9MVA16720      | 25.0  | 5023  |
| 494 | Rexnord 8-70 Compact S/N HFR-199             | 27.5  | 5061  |
| 495 | Terex TS-14B Scraper S/N B23419              | 55.0  | 5092  |
|     |  | 40.0  | 5124  |
| 496 | Komatsu D155A1 Dozer S/N 27824               | 40.0  |       |
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|     | - <b>, -</b>                                 |       |       |

| 497 | Komatsu D155Al Dozer S/N 29690  | 42.5  | 5105 |
|-----|---|-------|------|
| 498 | Lincoln Welder S/N 1013037  |       | 5125 |
| 499 | Lincoln Welder S/N 1089347  | 2.7   | 5165 |
| 500 | Cat 140G Motor Grader S/N 72V3577   | 2.7   | 5167 |
| 501 | Cullain 250 Comments of the control | 32.5  | 0519 |
|     | Sullair 250 Compress S/N 114-0029   | 3.0   | 1117 |
| 502 | Rexnord 3-70 Compact S/N HFR-195  | 32.5  | 5060 |
| 503 | Terex Scraper TS-14B S/N 71777  | 55.0  | 5085 |
| 504 | Komatsu D155A Dozer S/N 27458   | 37.5  |      |
| 505 | T/R 100CFM Compressor S/N 126493  |       | 5123 |
| 506 | T/R 100CFM Compressor S/N 126643  | 1.8   | 5181 |
| 507 |   | 1.8   | 5183 |
|     | Rex 3-70 Compactor S/N HER-242  | 32.5  | 0876 |
| 508 | Rex 3-70 Compactor S/N HFR-227  | 30.5  | 0883 |
| 509 | Cat 140G Motor Grdr S/N 72V4706   | 45.0  | 1231 |
| 510 | 89 T/R 185 Air Compr S/N 175096   | 3.0   | 1275 |
| 511 | 91 Ford Water Truck S/N 1FDXK84P6MVA16917   | 55.0  | 5022 |
| 512 | Terex TS-14B Scraper S/N B23430   | 55.0  |      |
| 513 | Terex TS-14B Scraper S/N B23431   |       | 5091 |
| 514 |   | 55.0  | 5093 |
|     | Komatsu D155A2 Dozer S/N 51603  | 150.0 | 5119 |
| 515 | Komatsu D155A Dozer S/N 17446   | 27.5  | 5121 |
| 516 | Komatsu D155A Dozer S/N 27467   | 35.5  | 5122 |
| 517 | Terex 3307 End Dump S/N 70469   | 37.5  | 0209 |
| 518 | Terex 3307 End Dump S/N 70470   | 37.5  | 0211 |
| 519 | Terex 3307 End Dump S/N 70002   | 37.5  |      |
| 520 | Terex 3307 End Dump S/N 69125   |       | 0212 |
| 521 | Cat 42611 Backhoe-EX S/N 078C04505 Dirt   | 37.5  | 0214 |
| 522 | Cat 42011 Backhoe-Ex S/N 0/6C04505 Dirt   | 27.5  | 0623 |
|     | Cat 966C Loader S/N 76J11392  | 30.0  | 0690 |
| 523 | Bomag Recycler S/N 85622  | 55.0  | 0809 |
| 524 | Bomag BW201AD Roller S/N 410425   | 15.0  | 0811 |
| 525 | Gradall XL5200 S/N 05210000   | 90.0  | 0831 |
| 526 | Cat D6H Dozer S/N 8ZF00979  | 75.0  |      |
| 527 | Cat Pipelayer W/Roll S/N 62A086   |       | 0861 |
| 528 | Cat 140G Motor Grader S/N 72V07820  | 25.0  | 0863 |
| 529 | Cat 1400 Motor Grader S/N /200/820  | 55.0  | 0901 |
|     | Komatsu WA450 Loader S/N A20300   | 70.0  | 1013 |
| 530 | Komatsu WA600-1 Load S/N A10307   | 125.0 | 1016 |
| 531 | Komatsu 220 Excvater S/N 20559  | 42.5  | 1059 |
| 532 | 14' Holcomb Scraper S/NM 720-3320   | 10.0  | 1104 |
| 533 | Aust-West Jaw Crush S/N 315 (Model 42 X 48)   | 145.0 | 1281 |
| 534 | Terex TS14 Scraper  | 27.5  |      |
| 535 | Komatsu D155Al Dozer S/N 29437  |       | 5087 |
| 536 |   | 45.0  | 5126 |
|     | Komatsu D155A2 Dozer S/N 51600  | 150.0 | 5127 |
| 537 | 74 Peerless Pug Mill S/N 9949   | 12.5  | 0284 |
| 538 | Cat 980C Loader S/N 63X5507   | 70.0  | 0490 |
| 539 | JCB 1550B Backhoe S/N 343821  | 15.0  | 0508 |
| 540 | 65TN Surge Bin W/Con Unknown (13-232 )  | 12.5  | 0561 |
| 541 | 6' X 20' Screen S/N TR173-87-1539   |       |      |
| 542 | DCS Screen Machine S/N DSS510-M-90397   | 55.0  | 0584 |
| 543 |   | 100.0 | 0862 |
|     | DNAN 30KW Generator S/N C830651651  | 4.5   | 1268 |
| 544 | 36" X 60" Rad Stack Unknown   | 9.0   | 1282 |
| 545 | 100"X30" Lattice Con Unknown (Ludlow Eng)   | 12.5  | 1284 |
| 546 | 100"X30" Lattice Con Unknown (Ludlow Eng)   | 12.5  | 1285 |
| 547 | Cat 355 KW Generator 038S08604 DXD213803  | 25.0  | 1286 |
| 548 | 36"X120" RAD Stacker S/N 27937  | 20.0  |      |
| 549 | 30"X125" RAD Stacker 6418-638-125-87ESF   |       | 1287 |
| 550 |   | 22.5  | 1288 |
|     | 30"X125" RAD Stacker 6662-630-125-88ESF   | 22.5  | 1289 |
| 551 | 36"X100" Truss Conv. S/N 35342436-188-79  | 15.0  | 1290 |
| 552 | 36"X100" Truss Conv. S/N 35352436-108-79  | 15.0  | 1291 |
| 553 | 30"X30" STR Conveyor MLC 4553   | 3.7   | 1292 |
| 554 | Komatsu D155A Dozer S/N 15407   | 22.6  | 5120 |
| 555 | Bomag BW201AD Roller S/N 400154   | 15.0  | 0723 |
| 556 | Cat D4H Dozer S/N 8P801278  |       |      |
| 557 | Melroe 743 Bobcat S/N 5019M38172  | 30.0  | 0801 |
|     | ·   | 7.5   | 1076 |
| 558 | Cat 965C Loader S/N 76J4510   | 20.0  | 0116 |
| 559 | Tub Grinder NG-1264P S/N 526  | 135.0 | 0156 |
| 560 | Wood Grinder PWG1463 S/N 1D9FX453XNN147045  | 225.0 | 0859 |
| 561 | Komatsu 450-1 Loader S/N A20482   | 80.0  | 1015 |
| 562 | Komatsu WA380 Loader S/N A45056   | 75.0  | 1031 |
| 563 | Cat 963 Track Loader S/N 18201872   |       |      |
| 564 | Lincoln Welder S/N 1080906  | 40.0  | 1070 |
| 565 |   | 2.5   | 5166 |
|     | T/R 100cFM Compressor S/N 126495  | 2.0   | 5180 |
| 566 | Trommel 723 Screen S/N 723-04137  | 110.0 | 5184 |
| 567 | Porta 12000 Tank CG-001   | 10.0  | 1045 |
| 568 | Buckeye Sealing Machine S/N 0302-021  | 2.9   | 0189 |
|     |   |       | was  |
|     | -8-   |       | 0-PM |

| 569 | Kolberg Pug-Mill S/N 134-1748-10-79                     | 6.1     | 0286          |
|-----|---|---------|---------------|
| 570 | Lime Silo-Port 850BL None                               | 12.1    | 0654          |
| 571 | Butler Cement Tanker S/N 1606-B43 (Pig)                 | 24.3    | 0987          |
| 572 | B-green Conveyor S/N PK50X629                           | 5.0     | 1203          |
| 573 | Skid Hopper W/Conv. S/N 2477                            | 22.0    | 1236          |
| 574 | Tampo Sheepft Roller S/N 2678                           | 2.5     | 0277          |
| 575 | Larson 6300 Sweeper S/N 630250                          | 4.5     | 0788          |
| 576 | John Deere Tractor S/N L02955T765641 (2955)             | 15.0    | 0890          |
| 577 | Hyster Grid Roller None                                 | 1.0     | 0923          |
| 578 | J-Deere 772BH Grader S/N 510811                         | 70.0    | 0997          |
| 579 | Kato 41.6KW Generator S/N 74773                         | 4.0     | 1107          |
| 580 | Sullair 185Q Comp. S/N 99632                            | 3.0     | 1119          |
| 581 | Rome Disk Deere Grader Homemade                         | 2.5     | 1239          |
| 582 | Rexnord 3-70 Compact HFR-200                            | 25.0    | 5062          |
| 583 | Terex TS14 Scraper S/N 13U0T56947                       | 15.0    | 5084          |
| 584 | Servis Rhino FL10M Mower S/N 10379                      | 4.5     | 2126          |
| 585 | Geismar Rail Saw S/N 9354                               | .4      | 0461          |
| 586 | Israell Westwind I Jet Aircraft S/N 314 with            |         |               |
|     | Garrett TFE 731-3 Engines                               |         |               |
|     | S/Ns P77374 and P77379                                  | 1,300.0 | 1181          |
| 587 | 1993 John Deere 722BH Motor Grader<br>S/N DW772BH541233 | 124.6   | 0998          |
| 588 | Komatsu WA500-1 Loader S/N A20727                       | 154.0   | 1023          |
| 589 | Telsmith S 2 FC "H" Style Crusher                       |         |               |
|     | S/N 202M9803 & 313M566                                  | 173.5   | 1296          |
| 590 | Cedarapids Mdl CR-461 P Paver S/N 44007                 | 206.0   | 0945          |
| 591 | Cat 426B Loader S/N 05YJ00972                           | 117.5   | 0771          |
| 592 | 1994 Ford Water Truck s/n 1FDXK74C4RVA14470             | 30.0    | 0549          |
|     |   |         | U <b>P</b> a/ |